

CLAIMS

1. Security device for a bracelet making it possible for each person to adjust the length of the bracelet according to the size of his wrist, doing so in one simple step, characterized by the sliding effect of elongated elements (1).
2. Security device according to claim 1, characterized by the holding of the elongated elements (1) by slits (2) and grooves (3) in the elongated elements (1).
3. Security device according to claim 1, characterized by grooves (3) with stopping notches (7) or conical constrictions.
4. Security device according to claim 1, characterized by a two-sided button (4) making it possible to fix the elongated elements (1) and aiding in stopping them.
5. Security device according to claims 1 through 4, characterized by the possibility of using other existing or new fixation systems.
6. Security device according to claims 1 through 5, represented by a closure featuring a sliding part (6a) with teeth and a fixed part (6b) with many holes. These two parts slide until the desired length is reached, according to the size of the wrist. Once the size is determined, the sliding part (6a) and the fixed part (6b) interlock laterally thanks to a sliding system, thus blocking the bracelet perfectly.